

Amendments to the Abstract:

Please replace the original abstract with the following.

A receiver includes a motion picture data decoder which decodes motion picture data to obtain decoded motion picture data, a memory which stores the decoded motion picture data, a video processing unit which mixes the decoded motion picture data with first graphics data and converts the motion picture data to obtain first on-screen data mixed and first format-converted motion picture data, and a second on-screen data multiplexer which mixes the decoded motion picture data with second graphics data to obtain second on-screen data-mixed motion picture data. A first output device outputs the first on-screen data mixed and first format-converted motion picture data, a second output device outputs the second on-screen data mixed motion picture data.